

International table			United States table		FCC use designators	
Region 1 - allocation MHz	Region 2 - allocation MHz	Region 3 - allocation MHz	Government	Non-Government	Rule part(s)	Special-use frequencies
(1)	(2)	(3)	Allocation MHz (4)	Allocation MHz (5)	(6)	(7)
930 - 931 FIXED MOBILE except aeronautical mobile BROADCASTING 703 Radiolocation 704	930 - 931 FIXED MOBILE except aeronautical mobile Radiolocation 705	930 - 931 FIXED MOBILE BROADCASTING Radiolocation 706	930 - 931 US116 US215 US268 62	930 - 931 FIXED MOBILE US116 US215 US268 US330 N6120	PERSONAL COMMUNICATIONS (24)	
931 - 932 FIXED MOBILE except aeronautical mobile BROADCASTING 703 Radiolocation 704	931 - 932 FIXED MOBILE except aeronautical mobile Radiolocation 705	931 - 932 FIXED MOBILE BROADCASTING Radiolocation 706	931 - 932 US116 US215 US268 62	931 - 932 LAND MOBILE US116 US215 US268 N6120	PRIVATE LAND MOBILE (90) PUBLIC MOBILE (22)	
932 - 935 FIXED MOBILE except aeronautical mobile BROADCASTING 703 Radiolocation 704	932 - 935 FIXED MOBILE except aeronautical mobile Radiolocation 705	932 - 935 FIXED MOBILE BROADCASTING Radiolocation 706	932 - 935 FIXED US215 US268 62	932 - 935 FIXED US215 US268 N6120	DOMESTIC PUBLIC FIXED (21) PUBLIC MOBILE (22)	
935 - 940 FIXED MOBILE except aeronautical mobile BROADCASTING 703 Radiolocation 704	935 - 940 FIXED MOBILE except aeronautical mobile Radiolocation 705	935 - 940 FIXED MOBILE BROADCASTING Radiolocation 706	935 - 940 US116 US215 US268 62	935 - 940 FIXED LAND MOBILE US116 US215 US268 N6120	PRIVATE LAND MOBILE (90) PUBLIC MOBILE (22)	

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(1)	(2)	(3)	Allocation MHz (4)	Allocation MHz (5)	(6)	(7)
940 - 941 FIXED MOBILE except aeronautical mobile BROADCASTING 703 Radiolocation 704	940 - 941 FIXED MOBILE except aeronautical mobile Radiolocation 705	940 - 941 FIXED MOBILE BROADCASTING Radiolocation 706	940 - 941 US116 US266 6Z	940 - 941 FIXED MOBILE US116 US266 US330 N6120	PERSONAL COMMUNICATIONS (24)	
941 - 942 FIXED MOBILE except aeronautical mobile BROADCASTING 703 Radiolocation 704	941 - 942 FIXED MOBILE except aeronautical mobile Radiolocation 705	941 - 942 FIXED MOBILE BROADCASTING Radiolocation 706	941 - 942 FIXED US266 6Z	941 - 942 FIXED US266 N6120	DOMESTIC PUBLIC FIXED (21) PUBLIC MOBILE (22)	
942 - 944 FIXED MOBILE except aeronautical mobile BROADCASTING 703 704	942 - 944 FIXED MOBILE 704	942 - 944 FIXED MOBILE BROADCASTING 701	942 - 944 FIXED US301 US302	942 - 944 FIXED US301 US302 N6120	DOMESTIC PUBLIC FIXED (21)	
944 - 980 FIXED MOBILE except aeronautical mobile BROADCASTING 703 704	944 - 980 FIXED MOBILE 704	944 - 980 FIXED MOBILE BROADCASTING 701	944 - 980 704	944 - 980 FIXED N6120	AUXILIARY BROADCASTING (74) PUBLIC MOBILE (22) INTERNATIONAL PUBLIC FIXED (23) PRIVATE OPERATIONAL FIXED (94)	

INTERNATIONAL FOOTNOTES

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675 *Additional allocation:* in Chile, Columbia, Cuba, Ecuador, the United States, Guyana, Honduras, Jamaica, Mexico and Panama, the allocation of the bands 470 - 512 MHz and 614 - 806 MHz to the fixed and mobile services is on a primary basis (see No. 425), subject to agreement obtained under the procedure set forth in Article 14.

676 *Additional allocation:* in Burundi, Cameroon, the Congo, Ethiopia, Israel, Kenya, Lebanon, Libya, Malawi, Senegal, Sudan, Syria, and Yemen, the band 470 - 582 MHz is also allocated to the fixed service on a secondary basis.

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678 *Additional allocation:* in Costa Rica, Cuba, El Salvador, Ecuador, the United States, Guatemala, Guyana, Honduras, Jamaica, Mexico and Venezuela, the band 512 - 608 MHz is also allocated to the fixed and mobile services on a primary basis, subject to agreement obtained under the procedures set forth in Article 14.

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682 [Removed]

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697 *Additional allocation:* in the Federal Republic of Germany, Burkina Faso, Cameroon, Côte d'Ivoire, Denmark, Egypt, Finland, Israel, Kenya, Libya, Liechtenstein, Monaco, Norway, the Netherlands, Portugal, Sweden, Switzerland and Yugoslavia, the band 790 - 830 MHz, and in these same countries and in Spain, France, Malta, the Gabonese Republic and Syria, the band 830 - 862 MHz, are also allocated to the mobile, except aeronautical mobile, service on a primary basis. However, stations of the mobile service in the countries mentioned in connection with each band referred to in this footnote shall not cause harmful interference to, or claim protection from, stations of services operating in accordance with the Table in countries other than those mentioned in connection with this band.

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703 In Region 1, in the band 862 - 960 MHz, stations of the broadcasting service shall be operated only in the African Broadcasting Area (see Nos. 400 to 403) excluding Algeria, Egypt, Spain, Libya and Morocco, subject to agreement obtained under the procedure set forth in Article 14.

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708 [Removed]

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SEPARATE STATEMENT OF
COMMISSIONER RACHELLE B. CHONG

Re: Amendment of the Commission's Rules to Permit Flexible Service Offerings in the Commercial Mobile Radio Services, Notice of Proposed Rule Making, Docket 96-6.

I support our proposal to permit all Commercial Mobile Radio Services ("CMRS") providers to offer fixed wireless local loop service and possibly other fixed services. I write separately to set forth my reasoning for supporting the proposal to allow these wireless services to continue to be regulated as CMRS, even though they may be offered in competition with wired local exchange services. In this early stage of our journey down the road to a more competitive telecommunications market, we have to take some regulatory detours to get us to our destination.

I have previously set forth my belief that ultimately, communications services provided in direct competition with one another should be subject to the same level of regulation. Thus, in the future world of competitive communications markets and full service communication providers, it is my view that we should aspire to have similarly situated competing providers of local telephone service -- whether wired or wireless -- regulated similarly.

However, at this early stage, we are just beginning to see a more competitive local telephone market. It is in the public interest to allow CMRS providers some regulatory latitude to encourage them to develop innovative wireless local loop services that will provide true competition to incumbent telephone providers. This competition will undoubtedly provide many consumer benefits.

As competition begins to take hold, I believe that the Commission should monitor the results of our efforts and adjust our regulatory framework as necessary. Once competition is vigorous and thriving and the market power of the incumbents has diminished, the Commission ought to step back and allow market forces to work. The Commission should step in only as a referee or umpire to perform duties such as protecting consumers rights, preventing harmful interference and adjudicating complaints among competitors.